

**Amendments to the Specification:**

Please amend the section entitled **CROSS-REFERENCE TO RELATED APPLICATION(S)** with the following amended section:

**CROSS-REFERENCE TO RELATED APPLICATION(S)**

The present application may include subject matter related to one or more of the following commonly-owned United States patent applications, each of which was filed on even date herewith and is hereby incorporated herein by reference in its entirety:

United States Patent Application No. ~~XX/XXX,XXX~~ 10/696,969 entitled SYSTEM, DEVICE, AND METHOD FOR MIXING A SUBSTANCE WITH A LIQUID (referred to herein as "Application D70");

United States Patent Application No. ~~XX/XXX,XXX~~ 10/696,893 entitled SYSTEM, DEVICE, AND METHOD FOR MIXING LIQUIDS (referred to herein as "Application D71");

United States Patent Application No. ~~XX/XXX,XXX~~ 10/696,818 entitled TWO-STAGE MIXING SYSTEM, APPARATUS, AND METHOD (referred to herein as "Application D72");

United States Patent Application No. ~~XX/XXX,XXX~~ 10/697,176 entitled SYSTEM AND METHOD FOR PUMPING FLUID USING A PUMP CASSETTE (referred to herein as "Application D73");

United States Patent Application No. ~~XX/XXX,XXX~~ 10/697,450 entitled BEZEL ASSEMBLY FOR PNEUMATIC CONTROL (referred to herein as "Application D75");

United States Patent Application No. ~~XX/XXX,XXX~~ 10/697,862 entitled  
PUMP CASSETTE WITH SPIKING ASSEMBLY (referred to herein as  
"Application D84"); and

United States Patent Application No. ~~XX/XXX,XXX~~ 10/696,990 entitled  
PUMP CASSETTE BANK (referred to herein as "Application D85").

Please replace the paragraph beginning at page 9, line 12, which begins "The latch member 703," with the following amended paragraph:

The latch member 703 may include a handle 742 attached to the post 740, which is accessible from a front side of a door cowl 701. Manipulation of the handle 742, such as by pulling up on the handle 742, changes alignment of the projection 741 relative to the first engagement surface 220 of the assembly ~~104~~ 104. When the projection 741 is aligned with the first engagement surface 220, the door 402 is prevented from being opened due to engagement of the projection 741 with the first engagement surface 220. Alternatively, when the projection 741 is not aligned with the first engagement surface 220, the door 402 is free to swing open.